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ABSTRACT

A device and method for use in growing, transporting and transplanting aquatic plants. The device includes an open web fibrous strip of water resistant material. When utilized in conjunction with a juvenile water lily or marginal plant, the material is configured as a coil around the roots of a single plant. When utilized in conjunction with "oxygenator" stems or bare root cuttings, the material is configured as a strip folded to enclose multiple cuttings/plants spaced at periodic intervals. Using the present invention, aquatic plant(s) are grown in a soilless environment, making them lightweight for economically shipping via parcel post and exportable to all states and many foreign countries because they do not contain potentially contaminated soil. A plant grown in the present invention is fully developed and will quickly resume growing once planted in an end user's pond.